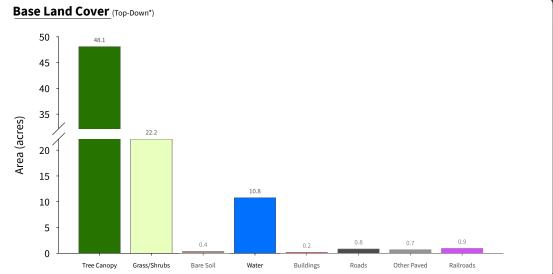
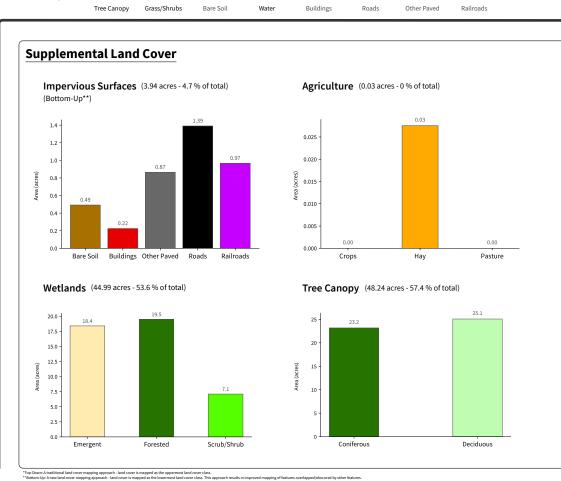
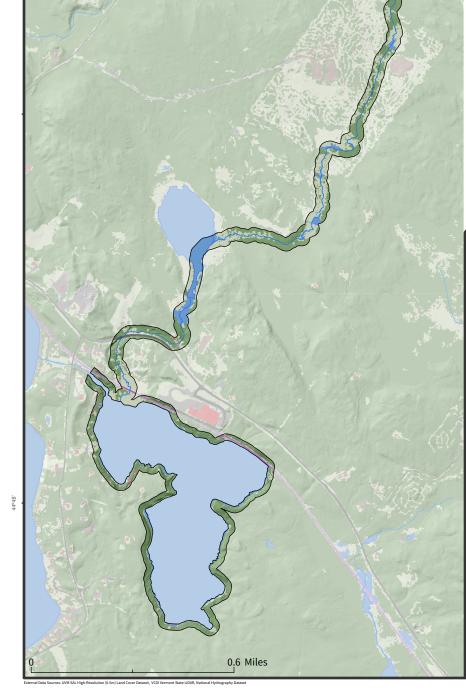
### -71°50'

### High-Resolution Land Cover Summary

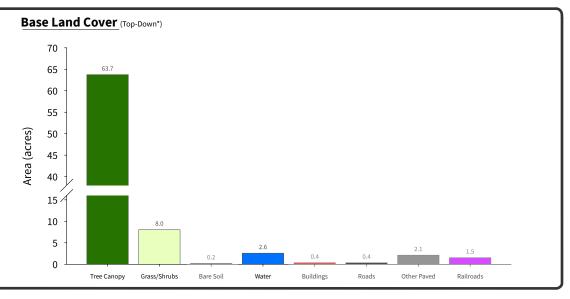


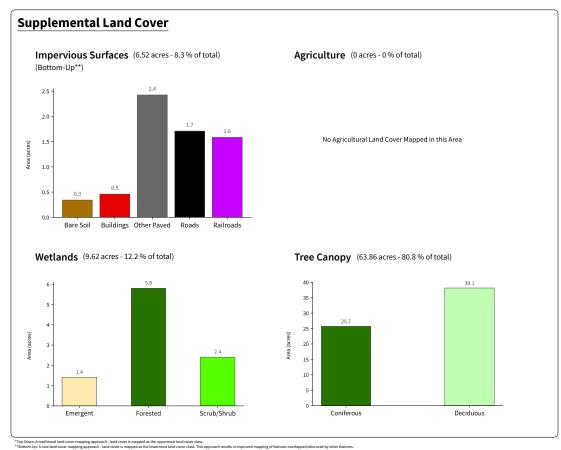




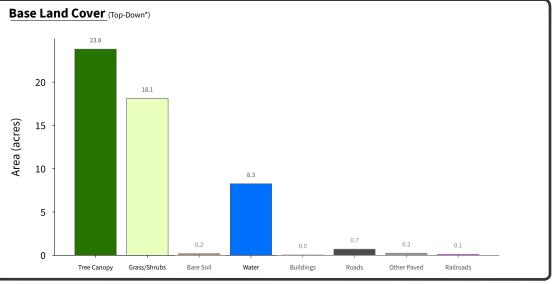
Spectacle
Waterbody + Tributary 100ft Buffer

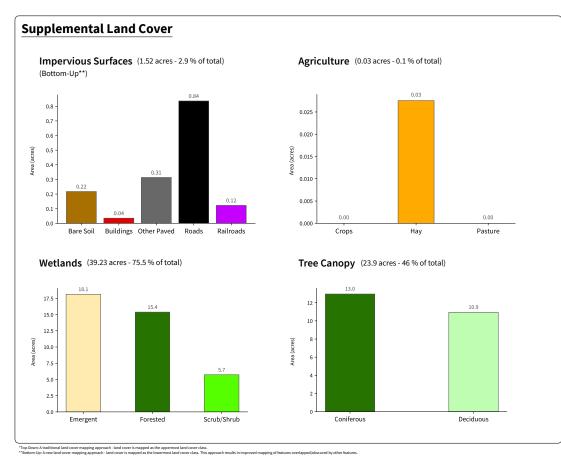
# Spectacle Waterbody 250ft Buffer 79 acres 70 acr 0.3 Miles



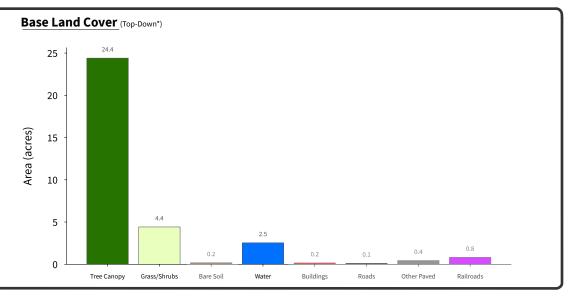


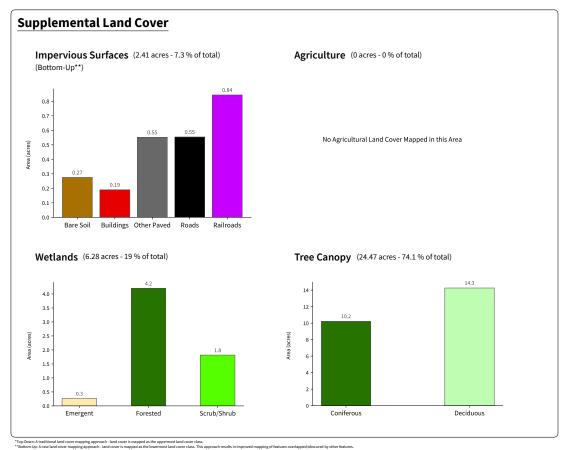
# Spectacle Tributary 100ft Buffer 0.45 Miles





# Spectacle Waterbody 100ft Buffer 0.3 Miles

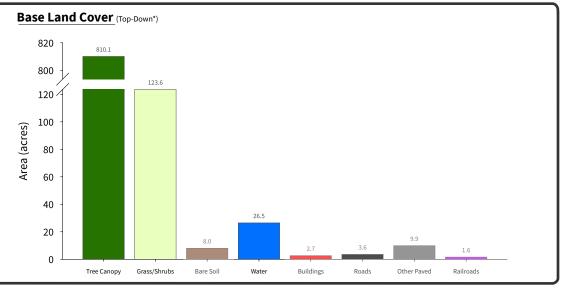


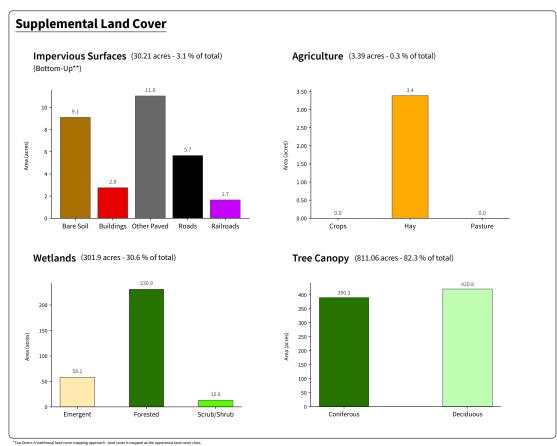




### Spectacle 986 acres

0.8 Miles





<sup>&</sup>quot;Top-Down: A traditional land cover mapping approach - land cover is mapped as the uppermost land cover class.
"Bottom-Up: A new land cover mapping approach - land cover is mapped as the lowermost land cover class. This approach results in improved mapping of features overlapped/obscured by other feats.

See 1884.64 Lill Separation 1 and Cover 210. Peopor fer more detail.